Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	09/781592	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/13 07:24
L2	0	09/781592 and nucleic adj acid adj regulator adj protein	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/13 07:29
L3	0	09/781592 and regulator adj protein	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/13 07:24
L4	0	nucleic adj acid adj regulator adj protein	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/13 07:29
L5	3	nucleic adj acid adj regulatory adj protein	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/13 07:26
L6	2675	Emerson.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/13 07:26
L7	2	Emerson.in. and SWI/SNF	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/13 07:27
L8	181	SWI/SNF	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/13 07:27
L9	205	SWI/SNF or swi adj snf	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/13 07:27

L10	56	I9 and (brn or e-rc1 or erc1 or brg1 or baf155 or baf adj ("155" or "170" or "60" or "47" or "57") or baf60 or baf47 or baf57 or INi1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/13 07:39
L11	55	I9 and (brm or e-rc1 or erc1 or brg1 or baf155 or baf adj ("155" or "170" or "60" or "47" or "57") or baf60 or baf47 or baf57 or INi1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/13 07:31
L12	1	nucleic adj acid adj regulator adj protein	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/13 07:30
L13	0	09/781592 and nucleic adj acid adj regulator adj protein	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/13 07:29
L14	54	I11 and (chromatin adj remodeling or hypersensitive or transcription or immunoprecipitation or portien adj protein adj interaction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/13 07:30
L15	54	I11 and (chromatin adj remodeling or hypersensitive or transcription or immunoprecipitation or protien adj protein adj interaction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/13 07:31
L16	1767	(brm or e-rc1 or erc1 or brg1 or baf155 or baf adj ("155" or "170" or "60" or "47" or "57") or baf60 or baf47 or baf57 or INi1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/13 07:31
L17	79	I16 same (chromatin adj remodeling or hypersensitive or transcription or immunoprecipitation or protien adj protein adj interaction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/13 07:38
L18	45	I17 and I9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/13 07:31
L19	289	chromatin adj remodeling	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/13 07:50

L20	1010	I9 or brn or e-rc1 or erc1 or brg1 or baf155 or baf adj ("155" or "170" or "60" or "47" or "57") or baf60 or baf47 or baf57 or INi1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/13 07:39
L21	80	I20 and I19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/13 07:39
L22	8	I20 same (protein adj2 interaction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/13 07:41
L23	9421	(compounds or agents or drugs or molecules) adj10 (screen or high adj throughput or microarray or multiwell or "96" adj well)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/13 07:44
L24	35	I23 and I19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/13 07:42
L25	0	I23 same I19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/13 07:43
L26	11	I24 and I20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/13 07:43
L27	53649	(compounds or agents or drugs or molecules) same (screen or high adj throughput or microarray or multiwell or "96" adj well)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/13 07:44
L28	4	(compounds or agents or drugs or molecules) same (screen or high adj throughput or microarray or multiwell or "96" adj well) same I20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/13 07:47
L29	5	(compounds or agents or drugs or molecules) same (screen or high adj throughput or microarray or multiwell or "96" adj well) same I19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/13 07:44

L30	0	"6465629".pn. and chromatin adj remodeling	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/13 07:47
L31	2	"6465629".pn. and brg1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/13 07:50
L32	2	"6465629".pn. and screening	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/13 07:50
L33	97	chromatin adj remodeling same (screening or inhibit or inhibition or enhance or enhancing or modulate or modulation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/13 07:51
L34	17	chromatin adj remodeling adj25 (screening or inhibit or inhibition or enhance or enhancing or modulate or modulation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/13 07:52
L35	23	l33 and l20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/13 07:58
L36	2	"6180612".pn. and chromatin adj remodeling	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/13 07:58
L37	2	"6180612".pn. and (assay or interactin or inhibitor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/13 07:59
L38	2	"6180612".pn. and (assay or interaction or inhibitor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/13 08:00
L39	1	"6180612".pn. and (interaction or inhibitor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/13 08:00

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         FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 08:05:03 ON 13 MAR 2005
L1       3809 S BRM OR E-RC1 OR ERC1 OR BRG1 OR BAF155 OR BAF (A) ("155"  OR
L2       3809 S BRM OR E-RC1 OR ERC1 OR BRG1 OR BAF155 OR BAF (A) ("155"  OR
L3         19 S L2 AND EMERSON?/AU
L4          8 DUP REM L3 (11 DUPLICATES REMOVED)
L5          8 S L3 AND PY<=2000
L6        205 S L2 AND (CHROMATIN (A) REMODELIN OR DNASE OR PROTEIN (3A) INTE
L7          6 S L6 AND (DRUG OR COMPOUND OR MOLECULE OR PEPTIDE OR AGENT) (2
L8          6 DUP REM L7 (0 DUPLICATES REMOVED)
L9          1 S L8 AND PY<=2000
L10       467 S L2 (S) (TRANSCRIPTION (A) FACTOR OR HORMONE (A) RECEPTOR)
L11         8 S L10 AND (DRUG OR COMPOUND OR MOLECULE OR PEPTIDE OR AGENT) (2
L12         6 DUP REM L11 (2 DUPLICATES REMOVED)
L13         0 S L12 AND PY<=2000
L14         8 S L11 (20A) (ENHANCE OR ENHANCING OR INHIBIT OR INHIBITING OR M
L15         6 DUP REM L14 (2 DUPLICATES REMOVED)
L16         0 S L15 AND PY<=2000
L17        91 S L2 (20A) ( GATA-1 OR SP1 OR SP-1 OR EKLF OR FKLF OR BKLF OR G
L18        68 S L17 AND  (ENHANCE OR ENHANCING OR INHIBIT OR INHIBITING OR MO
L19        31 DUP REM L18 (37 DUPLICATES REMOVED)
L20        11 S L19 AND PY<=2000
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